Exhibit 14

The crotch elastics are sandwiched in-between the backing member and bodyside liners. Alternatively, the crotch elastics may be sandwiched in between the backing member and outer member. They may be held in place by adhesives, ultrasonic bonding, heat, pressure or any other technique known to the art for holding elastic in place. Optimally, by way of example and without limitation they may be held in place by an adhesive placed in a spiral pattern. The elastics may be made from any material known in the art, such as LYCRA® from Dupont, Wilmington, Delaware or GLO SPAN ® from Globe Manufacturing Company, Fallriver, Massachusetts. The elastics may be in ribbon form, sheet form, string form, yarn form, or any other type. They may also be heat activated. Ideally, they consist of 3 strands of LYRCA® having a decitex of about 940. Although 3 strands of crotch elastic are shown in the Figures, it is understood that more or less may be used. Further examples of the types of elastics and the manner in which they are affixed are provided in Heran et al. U.S. Patent No. 4,642,362, Strohbeen et al. U.S. Patent No. 4,610,681 and Ales et al. U.S. Patent No. 4,639,949, the disclosures of which are herein incorporated by reference. Further, the crotch elastics may extend along the leg cut out and into the area of the back of the chassis. In this way, crotch elastics may extend to or past the point where the side panels are joined to the chassis.